

L Number	Hits	Search text	DB	Time stamp
1	10210	(re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or fedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4) near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:05
2	27030	345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 06:53
3	1387	((re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or fedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4) near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)) and (345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 06:53
4	38	((re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or fedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4) near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)) near7 (bitmap\$3 or (alpha or bit) adj1 (map\$3 or imag\$3 or mask\$3 or plane\$1) or bmp or bi adj1 (mask\$3 or map\$3) or bimap\$3 or bimap\$3 or canvas\$3 or mask\$3 or pixmap\$3 or bitmask\$3 or bit-plane\$1 or bitplane\$1 or bit adj1 plane\$1 or bmp)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 06:53

09/816,119

5	9	<p>(345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or feedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near7 (bitmap\$3 or (alpha or bit) adj1 (map\$3 or imag\$3 or mask\$3 or plane\$1) or bmp or bi adj1 (mask\$3 or map\$3) or bimap\$3 or bimap\$3 or canvas\$3 or mask\$3 or pixmap\$3 or bitmask\$3 or bit-plane\$1 or bitplane\$1 or bit adj1 plane\$1 or bmp))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 06:58
6	1024	<p>((re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or feedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near7 (RBC or portion\$4 or subset\$1 or section\$3 or segment\$5 or subdivi\$6 or partition\$5 or fragment\$5 or separate\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmask\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 06:59
7	160	<p>(345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or feedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near7 (RBC or portion\$4 or subset\$1 or section\$3 or segment\$5 or subdivi\$6 or partition\$5 or fragment\$5 or separate\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmask\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 06:59

8	154	<p>((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or feedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near7 (RBC or portion\$4 or subset\$1 or section\$3 or segment\$5 or subdivi\$6 or partition\$5 or fragment\$5 or separate\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bmask\$4 or bmap\$4 or bitmask\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP))) not</p> <p>((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or feedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near7 (bitmap\$3 or (alpha or bit) adj1 (map\$3 or imag\$3 or mask\$3 or plane\$1) or bmp or bi adj1 (mask\$3 or map\$3) or bimap\$3 or bmask\$3 or canvas\$3 or mask\$3 or pixmap\$3 or bitmask\$3 or bit-plane\$1 or bitplane\$1 or bit adj1 plane\$1 or bmp)))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 06:59
---	-----	---	---	------------------

9	276	<p>((re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or feedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) same (LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:06
10	90	<p>(345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or feedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) same (LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:06

11	63	<p>((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or feedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) same (LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWL or IDWT or zerotree\$4 or quadtree\$3 or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT))) not (((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or feedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near7 (bitmap\$3 or (alpha or bit) adj1 (map\$3 or imag\$3 or mask\$3 or plane\$1) or bmp or bi adj1 (mask\$3 or map\$3) or bimap\$3 or bimap\$3 or canvas\$3 or mask\$3 or pixmap\$3 or bitmask\$3 or bit-plane\$1 or bitplane\$1 or bit adj1 plane\$1 or bmp))) not (((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or feedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near7 (RBC or portion\$4 or subset\$1 or section\$3 or</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:33
Search History	3/19/04 11:52:50 PM Page 5	near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)) near7 (RBC or portion\$4 or subset\$1 or section\$3 or		

12	17491	<p>(RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmask\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:37
13	2117	<p>(345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmask\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:37
14	4526	<p>((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmask\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) and (LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:39

15	1136	<p>(345/539.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmap\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) and (LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or QGMF\$1 or CQF\$1 or EZW or IEZW or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPiHT))</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</p>	2004/03/19 12:38
16	12170	<p>(RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmap\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</p>	2004/03/19 12:39

17	1676	<p>(345/530.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmap\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:39
18	3453	<p>)</p> <p>((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmap\$4 or bitmap\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) and (LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPiHT)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:39

19	934	<p>((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and ((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmap\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>)) and (((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmap\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) and (LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPiHT))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:43
----	-----	--	---	------------------

20	1932	<p>((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bmask\$4 or bitmask\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near4 (weight\$4 or based adj1 on or adapt\$3 or adaptiv\$3 or adjust\$3 or alter\$3 or changeabl\$3 or change\$1 or changing\$4 or choice\$1 or choise\$1 or choos\$3 or chose\$1 or compensat\$3 or control\$4 or elect\$3 or exchang\$4 or modifi\$3 or modify\$3 or mutat\$3 or replac\$4 or select\$5 or selective\$3 or substitut\$4 or updat\$3 or vary\$3 or variab\$3)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:51
21	666	<p>((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bmask\$4 or bitmask\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near4 (weight\$4 or based adj1 on or adapt\$3 or adaptiv\$3 or adjust\$3 or alter\$3 or changeabl\$3 or change\$1 or changing\$4 or choice\$1 or choise\$1 or choos\$3 or chose\$1 or compensat\$3 or control\$4 or elect\$3 or exchang\$4 or modifi\$3 or modify\$3 or mutat\$3 or replac\$4 or select\$5 or selective\$3 or substitut\$4 or updat\$3 or vary\$3 or variab\$3))</p> <p>and (LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:51

22	273	<p>(345/550.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bmask\$4 or bimap\$4 or bitmask\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near4 (weight\$4 or based adj1 on or adapt\$3 or adaptiv\$3 or adjust\$3 or alter\$3 or changeabl\$3 or change\$1 or changing\$4 or choice\$1 or choise\$1 or choos\$3 or chose\$1 or compensat\$3 or control\$4 or elect\$3 or exchang\$4 or modifi\$3 or modify\$3 or mutat\$3 or replac\$4 or select\$5 or selective\$3 or substitut\$4 or updat\$3 or vary\$3 or variab\$3)) and (LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:44
----	-----	--	---	------------------

23	245	<p>((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmap\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1), or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near4 (weight\$4 or based adj1 on or adapt\$3 or adaptiv\$3 or adjust\$3 or alter\$3 or changeabl\$3 or change\$1 or changing\$4 or choice\$1 or choise\$1 or choos\$3 or chose\$1 or compensat\$3 or control\$4 or elect\$3 or exchang\$4 or modifi\$3 or modify\$3 or mutat\$3 or replac\$4 or select\$5 or selective\$3 or substitut\$4 or updat\$3 or vary\$3 or variab\$3)) and (LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT))) not ((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or fedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near7 (bitmap\$3 or (alpha or bit) adj1 (map\$3 or imag\$3 or mask\$3 or plane\$1) or bmp or bi adj1 (mask\$3 or map\$3) or bimap\$3 or bimap\$3 or canvas\$3 or mask\$3 or pixmap\$3 or bitmap\$3 or bit-plane\$1 or bitplane\$1 or bit adj1 plane\$1 or bmp))) not (((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:44
Search History	3/19/04	<p>358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or</p>		

24	63	<p>((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bitmask\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near4 (weight\$4 or based adj1 on or adapt\$3 or adaptiv\$3 or adjust\$3 or alter\$3 or changeabl\$3 or change\$1 or changing\$4 or choice\$1 or choise\$1 or choos\$3 or chose\$1 or compensat\$3 or control\$4 or elect\$3 or exchang\$4 or modifi\$3 or modify\$3 or mutat\$3 or replac\$4 or select\$5 or selective\$3 or substitut\$4 or updat\$3 or vary\$3 or variab\$3))</p> <p>same (LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPiHT)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:45
----	----	---	---	------------------

25	30	<p>(345/53.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmask\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near4 (weight\$4 or based adj1 on or adapt\$3 or adaptiv\$3 or adjust\$3 or alter\$3 or changeabl\$3 or change\$1 or changing\$4 or choice\$1 or choise\$1 or choos\$3 or chose\$1 or compensat\$3 or control\$4 or elect\$3 or exchang\$4 or modifi\$3 or modify\$3 or mutat\$3 or replac\$4 or select\$5 or selective\$3 or substitut\$4 or updat\$3 or vary\$3 or variab\$3)) same (LL\$2 or HL\$2 or LH\$2 or HH\$2 or suband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPiHT))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:45
----	----	---	---	------------------

26	24	<p>((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmap\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near4 (weight\$4 or based adj1 on or adapt\$3 or adaptiv\$3 or adjust\$3 or alter\$3 or changeabl\$3 or change\$1 or changing\$4 or choice\$1 or choise\$1 or choos\$3 or chose\$1 or compensat\$3 or control\$4 or elect\$3 or exchang\$4 or modifi\$3 or modify\$3 or mutat\$3 or replac\$4 or select\$5 or selective\$3 or substitut\$4 or updat\$3 or vary\$3 or variab\$3)) same (LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT))) not ((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or fedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near7 (bitmap\$3 or (alpha or bit) adj1 (map\$3 or imag\$3 or mask\$3 or plane\$1) or bmp or bi adj1 (mask\$3 or map\$3) or bimap\$3 or bimap\$3 or canvas\$3 or mask\$3 or pixmap\$3 or bitmap\$3 or bit-plane\$1 or bitplane\$1 or bit adj1 plane\$1 or bmp))) not (((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:45
Search History	3/19/04	358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or		

27	535	<p>((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimask\$4 or bitmask\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near4 (weight\$4 or based adj1 on or adapt\$3 or adaptiv\$3 or adjust\$3 or alter\$3 or changeabl\$3 or change\$1 or changing\$4 or choice\$1 or choise\$1 or choos\$3 or chose\$1 or compensat\$3 or control\$4 or elect\$3 or exchang\$4 or modifi\$3 or modify\$3 or mutat\$3 or replac\$4 or select\$5 or selective\$3 or substitut\$4 or updat\$3 or vary\$3 or variab\$3))</p> <p>same (block\$3 or mosaic\$3 or Macroblock\$3 or macro adj1 block\$3 or MB\$1 or tile\$1 or tiling or partition\$3 or square\$1 or rectangle\$1 or rectangular\$4 or mask\$1 or matri\$3 or tetragon\$4 or quadrilateral\$4 or quadrangl\$4 or polygon\$4 or box\$3 or MCU or "8x8" or "8 x 8" or "8.times.8" or (eight or "8") near (by or times) near (eight or "8") or "8" near x near "8" or ("64" or sixtyfour or sixty adj1 four) near (symbol\$1 or sample\$1 or pixel\$1 or pel\$1 or picture adj1 element\$1 or block\$1 or point\$1 or value\$1))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:51
----	-----	---	---	------------------

28	220	<p>((((RBC or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmask\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RGBA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near4 (weight\$4 or based adj1 on or adapt\$3 or adaptiv\$3 or adjust\$3 or alter\$3 or changeabl\$3 or change\$1 or changing\$4 or choice\$1 or choise\$1 or choos\$3 or chose\$1 or compensat\$3 or control\$4 or elect\$3 or exchang\$4 or modifi\$3 or modify\$3 or mutat\$3 or replac\$4 or select\$5 or selective\$3 or substitut\$4 or updat\$3 or vary\$3 or variab\$3)) same (block\$3 or mosaic\$3 or Macroblock\$3 or macro adj1 block\$3 or MB\$1 or tile\$1 or tiling or partition\$3 or square\$1 or rectangle\$1 or rectangular\$4 or mask\$1 or matri\$3 or tetragon\$4 or quadrilateral\$4 or quadrangl\$4 or polygon\$4 or box\$3 or MCU or "8x8" or "8 x 8" or "8.times.8" or (eight or "8") near (by or times) near (eight or "8") or "8" near x near "8" or ("64" or sixtyfour or sixty adj1 four) near (symbol\$1 or sample\$1 or pixel\$1 or pel\$1 or picture adj1 element\$1 or block\$1 or point\$1 or value\$1))) and (LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPiHT)</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:52
----	-----	---	---	------------------

29	186	<p>(((RBS or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmask\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near4 (weight\$4 or based adj1 on or adapt\$3 or adaptiv\$3 or adjust\$3 or alter\$3 or changeabl\$3 or change\$1 or changing\$4 or choice\$1 or choise\$1 or choos\$3 or chose\$1 or compensat\$3 or control\$4 or elect\$3 or exchang\$4 or modifi\$3 or modify\$3 or mutat\$3 or replac\$4 or select\$5 or selective\$3 or substitut\$4 or updat\$3 or vary\$3 or variab\$3)) same (block\$3 or mosaic\$3 or Macroblock\$3 or macro adj1 block\$3 or MB\$1 or tile\$1 or tiling or partition\$3 or square\$1 or rectangle\$1 or rectangular\$4 or mask\$1 or matri\$3 or tetragon\$4 or quadrilateral\$4 or quadrangl\$4 or polygon\$4 or box\$3 or MCU or "8x8" or "8 x 8" or "8.times.8" or (eight or "8") near (by or times) near (eight or "8") or "8" near x near "8" or ("64" or sixtyfour or sixty adj1 four) near (symbol\$1 or sample\$1 or pixel\$1 or pel\$1 or picture adj1 element\$1 or block\$1 or point\$1 or value\$1))) and (LL\$2 or HL\$2 or LH\$2 or HH\$2 or subband\$1 or subband\$1 or sub adj1 band\$1 or (synthesis near7 analysis) or (decomposition near7 reconstruction) or hierarch\$7 or heirarch\$7 or wavelet\$1 or WSQ or WLT or DWT or IWLT or IDWT or zerotree\$4 or quadtree\$3 or filter\$3 near1 (bank\$1 or scale or mirror) or filterbank\$3 or filterscal\$3 or mirrorfilter\$3 or multiresolution or multi adj1 resolution or MRA or pyramid\$5 or QMF\$1 or GQMF\$1 or CQF\$1 or EZW or IEZW or ondelette\$1 or Morlet or Symlet or Daubechies or Haar or Meyer or Coiflet or biorthogonal\$4 or bi adj1 orthogonal\$4 or (TS or TT or S) adj1 Transform\$5 or Lifting or Cohen near Daubechies or Daubechies near Feaveau or Cohen near Feaveau or "S + P" or "S+P" or SPIHT or VSPIHT)) not (((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or 707/104.1.ccls. or 708/203.ccls. or 708/497.ccls. or 708/551.ccls. or 709/247.ccls. or 710/68.ccls.) and (((re or recalculat\$4 or redo\$3 or updat\$4 or renew\$4 or Recurs\$4 or iterat\$4 or loop\$3 or feedback or fedback or (feed or fed) adj1 back or repetition or reiterat\$4 or repeat\$4)</p> <p>near7 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near7 (bitmap\$3 or (alpha or bit) adj1 (map\$3 or imag\$3 or mask\$3 or plane\$1) or bmp or bi adj1 (mask\$3 or map\$3) or bimap\$3 or bimap\$3 or canvas\$3 or mask\$3 or pixmap\$3 or bitmask\$3 or bit-plane\$1 or bitplane\$1 or bit adj1 plane\$1 or bmp))) not (((345/555.ccls. or 382/166.ccls. or 382/232-253.ccls. or 348/14.13.ccls. or 348/384.1-440.1.ccls. or 348/608.ccls. or 348/642.ccls. or 348/699.ccls. or 348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:52
Search History	3/19/04	<p>348/700.ccls. or 358/1.15.ccls. or 358/1.16.ccls. or 358/426.01-426.16.ccls. or 358/470.ccls. or 358/539.ccls. or 375/240-240.29.ccls. or 386/27.ccls. or 386/33.ccls. or 386/101.ccls. or 386/109-112.ccls. or 707/101.ccls. or</p>		

30	344	("20040049379") or ("20040044534") or ("20040044527") or ("20040044521") or ("20040044520") or ("20040032314") or ("20040017516") or ("20040013202") or ("20040008785") or ("20030208503") or ("20030202713") or ("20030202654") or ("20030202595") or ("20030189579") or ("20030176975") or ("20030171920") or ("20030165273") or ("20030128756") or ("20030115167") or ("20030115051") or ("20030095599") or ("20030086127") or ("20030055832") or ("20030053706") or ("20030039400") or ("20030031371") or ("20030028739") or ("20030020755") or ("20030016878") or ("20020181583") or ("20020176353") or ("20020172396") or ("20020154693") or ("20020141356") or ("20020122481") or ("20020118392") or ("20020116199") or ("20020114393") or ("20020106103") or ("20020071611") or ("20020069220") or ("20020054640") or ("20020041715") or ("20020012363") or ("20020009139") or ("20020003905") or ("20010050955") or ("20010046262") or ("20010026616") or ("20010016006") or ("20010013952") or ("20010001019") or ("6691092") or ("6678406") or ("6674910") or ("6674897") or ("6665445") or ("6661928") or ("6654692") or ("6636870") or ("6614941") or ("6611361") or ("6597814") or ("6591057") or ("6580809") or ("6577681") or ("6563957") or ("6563872") or ("6560372") or ("6529638") or ("6516095") or ("6504494") or ("6496798") or ("6484179") or ("6467074") or ("6466697") or ("6463100") or ("6459817") or ("6452605") or ("6445826") or ("6426772") or ("6418408") or ("6418407") or ("6418405") or ("6415057") or ("6385337") or ("6370500") or ("6363338") or ("6343098") or ("6308002") or ("6300888") or ("6272178") or ("6256608") or ("6253165") or ("6252994") or ("6240380") or ("6222881") or ("6219043") or ("6211902") or ("6202060") or ("6188796") or ("6182034") or ("6175650") or ("6160919") or ("6157935") or ("6154560") or ("6115689") or ("6115423") or ("6104441") or ("6097393") or ("6058362") or ("6055330") or ("6054990") or ("6040861") or ("6029126") or ("6023296") or ("6016531") or ("6011589") or ("5995150") or ("5978029") or ("5966701") or ("5959672") or ("5956467") or ("5956426") or ("5949488") or ("5923787") or ("5903734") or ("5881177") or ("5872864") or ("5870145") or ("5838874") or ("5818529") or ("5778186") or ("5777680") or ("5774844") or ("5768481") or ("5734755") or ("5734677") or ("5721791") or ("5717827") or ("5675499") or ("5659636") or ("5642466") or ("5617135") or ("5583573") or ("5574824") or ("5541852") or ("5530372") or ("5509089") or ("5491513") or ("5490234") or ("5461706") or ("5459518") or ("5452104") or ("5448297") or ("5440346") or ("5440344") or ("5384868") or ("5374958") or ("5343303") or ("5339164") or ("5321729") or ("5300949") or ("5297170") or ("5241535") or ("5235671") or ("5225904") or ("5214741") or ("5206919") or ("5157743") or ("5122873") or ("5107345") or ("5105463") or ("5079630") or ("4918523") or ("4914702") or ("4912763") or ("4896362") or ("4868653") or ("4785349") or ("4763288") or ("4680797") or ("4385393") or ("4224805") or ("CN1276679") or ("EP316418B")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:53
----	-----	--	---	------------------

31	187	<p>(((((RBC\$1 or segment\$5 or partition\$5 or fragment\$5 or neighbo\$4 or nieghbo\$4 or local\$7 or ROI or AOI or shap\$4 or region\$4 or area\$1 or window\$3 or interior\$1 or enclos\$5 or object\$1 near (plane\$1 or interest\$1) or salient or salienc\$4 or subregion\$2 or (bi or bit or alpha) adj1 (mask\$4 or map\$4) or bimap\$4 or bimap\$4 or bitmask\$4 or bitmap\$4 or alphamask\$4 or alphamap\$4 or RGBA or RBGA or transparen\$4 or VOP)</p> <p>near4 (QTZ or quantiz\$5 or quantis\$5 or Q adj1 (factor\$4 or matrix\$4 or matric\$4 or table\$1 or step\$1) or AQ or scal\$4 adj1 factor\$1 or Qfactor\$1 or SF or step\$1 adj1 size\$1 or QP)</p> <p>) near4 (weight\$4 or based adj1 on or adapt\$3 or adaptiv\$3 or adjust\$3 or alter\$3 or changeabl\$3 or change\$1 or changing\$4 or choice\$1 or choise\$1 or choos\$3 or chose\$1 or compensat\$3 or control\$4 or elect\$3 or exchang\$4 or modifi\$3 or modify\$3 or mutat\$3 or replac\$4 or select\$5 or selective\$3 or substitut\$4 or updat\$3 or vary\$3 or variab\$3)) same (block\$3 or mosaic\$3 or Macroblock\$3 or macro adj1 block\$3 or MB\$1 or tile\$1 or tiling or partition\$3 or square\$1 or rectangle\$1 or rectangular\$4 or mask\$1 or matri\$3 or tetragon\$4 or quadrilateral\$4 or quadrangl\$4 or polygon\$4 or box\$3 or MCU or "8x8" or "8 x 8" or "8.times.8" or (eight or "8") near (by or times) near (eight or "8") or "8" near x near "8" or ("64" or sixtyfour or sixty adj1 four) near (symbol\$1 or sample\$1 or pixel\$1 or pel\$1 or picture adj1 element\$1 or block\$1 or point\$1 or value\$1))) and (((("20040049379") or ("20040044534") or ("20040044527") or ("20040044521") or ("20040044520") or ("20040032314") or ("20040017516") or ("20040013202") or ("20040008785") or ("20030208503") or ("20030202713") or ("20030202654") or ("20030202595") or ("20030189579") or ("20030176975") or ("20030171920") or ("20030165273") or ("20030128756") or ("20030115167") or ("20030115051") or ("20030095599") or ("20030086127") or ("20030055832") or ("20030053706") or ("20030039400") or ("20030031371") or ("20030028739") or ("20030020755") or ("20030016878") or ("20020181583") or ("20020176353") or ("20020172396") or ("20020154693") or ("20020141356") or ("20020122481") or ("20020118392") or ("20020116199") or ("20020114393") or ("20020106103") or ("20020071611") or ("20020069220") or ("20020054640") or ("20020041715") or ("20020012363") or ("20020009139") or ("20020003905") or ("20010050955") or ("20010046262") or ("20010026616") or ("20010016006") or ("20010013952") or ("20010001019") or ("6691092") or ("6678406") or ("6674910") or ("6674897") or ("6665445") or ("6661928") or ("6654692") or ("6636870") or ("6614941") or ("6611361") or ("6597814") or ("6591057") or ("6580809") or ("6577681") or ("6563957") or ("6563872") or ("6560372") or ("6529638") or ("6516095") or ("6504494") or ("6496798") or ("6484179") or ("6467074") or ("6466697") or ("6463100") or ("6459817") or ("6452605") or ("6445826") or ("6426772") or ("6418408") or ("6418407") or ("6418405") or ("6415057") or ("6385337") or ("6370500") or ("6363338") or ("6343098") or ("6308002") or ("6300888") or ("6272178") or ("6256608") or ("6253165") or ("6252994") or ("6240380") or ("6222881") or ("6219043") or ("6211902") or ("6202060") or ("6188796") or ("6182034") or ("6175650") or ("6160919") or ("6157935") or ("6154560") or ("6115689") or ("6115423") or ("6104441") or ("6097393") or ("6058362") or ("6055330") or ("6054990") or ("6040861") or ("6029126") or ("6023296") or ("6016531") or ("6011589") or ("5995150") or ("5978029") or ("5966701") or ("5959672") or ("5956467") or ("5956426") or ("5949488") or ("5923787") or ("5903734") or ("5881177") or ("5872864") or ("5870145") or ("5838874") or ("5818529") or ("5778196") or ("5777680") or ("5774844") or ("5768481") or ("5734755") or ("5734677") or ("5721791") or ("5717827") or ("5675499") or ("5659636") or ("5642466") or ("5617135") or ("5583973") or ("5574824") or ("5541852") or ("5530372") or ("5525019") or ("5524919") or ("5524819") or ("5524719") or ("5524619") or ("5524519") or ("5524419") or ("5524319") or ("5524219") or ("5524119") or ("5524019") or ("5523919") or ("5523819") or ("5523719") or ("5523619") or ("5523519") or ("5523419") or ("5523319") or ("5523219") or ("5523119") or ("5523019") or ("5522919") or ("5522819") or ("5522719") or ("5522619") or ("5522519") or ("5522419") or ("5522319") or ("5522219") or ("5522119") or ("5522019") or ("5521919") or ("5521819") or ("5521719") or ("5521619") or ("5521519") or ("5521419") or ("5521319") or ("5521219") or ("5521119") or ("5521019") or ("5520919") or ("5520819") or ("5520719") or ("5520619") or ("5520519") or ("5520419") or ("5520319") or ("5520219") or ("5520119") or ("5520019") or ("5519919") or ("5519819") or ("5519719") or ("5519619") or ("5519519") or ("5519419") or ("5519319") or ("5519219") or ("5519119") or ("5519019") or ("5518919") or ("5518819") or ("5518719") or ("5518619") or ("5518519") or ("5518419") or ("5518319") or ("5518219") or ("5518119") or ("5518019") or ("5517919") or ("5517819") or ("5517719") or ("5517619") or ("5517519") or ("5517419") or ("5517319") or ("5517219") or ("5517119") or ("5517019") or ("5516919") or ("5516819") or ("5516719") or ("5516619") or ("5516519") or ("5516419") or ("5516319") or ("5516219") or ("5516119") or ("5516019") or ("5515919") or ("5515819") or ("5515719") or ("5515619") or ("5515519") or ("5515419") or ("5515319") or ("5515219") or ("5515119") or ("5515019") or ("5514919") or ("5514819") or ("5514719") or ("5514619") or ("5514519") or ("5514419") or ("5514319") or ("5514219") or ("5514119") or ("5514019") or ("5513919") or ("5513819") or ("5513719") or ("5513619") or ("5513519") or ("5513419") or ("5513319") or ("5513219") or ("5513119") or ("5513019") or ("5512919") or ("5512819") or ("5512719") or ("5512619") or ("5512519") or ("5512419") or ("5512319") or ("5512219") or ("5512119") or ("5512019") or ("5511919") or ("5511819") or ("5511719") or ("5511619") or ("5511519") or ("5511419") or ("5511319") or ("5511219") or ("5511119") or ("5511019") or ("5510919") or ("5510819") or ("5510719") or ("5510619") or ("5510519") or ("5510419") or ("5510319") or ("5510219") or ("5510119") or ("5510019") or ("5509919") or ("5509819") or ("5509719") or ("5509619") or ("5509519") or ("5509419") or ("5509319") or ("5509219") or ("5509119") or ("5509019") or ("5508919") or ("5508819") or ("5508719") or ("5508619") or ("5508519") or ("5508419") or ("5508319") or ("5508219") or ("5508119") or ("5508019") or ("5507919") or ("5507819") or ("5507719") or ("5507619") or ("5507519") or ("5507419") or ("5507319") or ("5507219") or ("5507119") or ("5507019") or ("5506919") or ("5506819") or ("5506</p>
----	-----	---